AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method for a productivity application to access server-based functionality by enabling a web view within a particular application dialog box, the method comprising:

a dialog object sending a request to a server for information identifying the type of server being accessed;

the dialog object receiving a response from the server, the response comprising information identifying the type of server;

determining, from the information identifying the type of server, that the server supports web view pages;

the application sending an attribute to a server, the attribute identifying a program function of the application;

the application receiving a response from the server, the response verifying that the server recognizes the attribute identifying the program function;

the application determining if the server supports a web view page for a particular application dialog box, the determination being made by recognition of an attribute by the server;

upon determining that the server supports a web view page for the particular application dialog box,

receiving a web view page from the server;

displaying the web view page within the particular application dialog box;

receiving user input corresponding to an element within the web view;

providing a determination capable of determining when the element is to be processed by a browser module and when the element is to be processed by the dialog box; and

when determining the element is to be processed by the browser module, then processing the element by the browser module; and

when determining the element is not to be processed by the browser module, then passing appropriate information about the selected element to the dialog box.

2.   (Previously Presented)   The method of claim 1, wherein the view page corresponds to file management functionality.

3.   (Previously Presented) The method of claim 1, wherein the element within the web view represents a file.

4.   (Previously Presented) The method of claim 1, wherein processing the element comprises saving a file, copying a file, renaming a file, or deleting a file.

5.   (Previously Presented) The method of claim 1, wherein the view page comprises a listing of a plurality of files.

6.   (Previously Presented) The method of claim 5, wherein the listing of files is sorted.

7.   (Previously Presented) The method of claim 1, wherein the application is a word processor or spreadsheet.

8.   (Previously Presented) The method of claim 1 further comprising: upon the element having been processed, receiving and displaying a new web view page.

9.   (Previously Presented) The method of claim 1, wherein being processed by the browser module comprises executing a separate program to display content.

10.   (Currently Amended) A method for enabling server-based functionality to be accessed through a web view page within a particular application dialog box, the method comprising:

receiving by a server a request from an application for information identifying the type of server being accessed;

sending a response from the server to the application, the response comprising information identifying the type of server;

receiving by a server a request from an application corresponding to a particular application dialog box, the request comprising a unique attribute identifying an application program function;

the server determining if the server supports a web view page for the particular application dialog box, the determination being made by recognition of an the attribute;

upon determining that the server supports a web view page for the particular application dialog box, formatting a response comprising a web view page to be displayed by the particular application dialog box;

upon determining that the server does not support a web view page for the particular application dialog box, formatting a response comprising an indication that the particular application dialog box is not supported; and

sending the response to the application.

11.   (Previously Presented) The method of claim 10, wherein the view page corresponds to file management functionality.

12.   (Previously Presented) The method of Claim 10, wherein determining , comprises the step of confirming that the computing resource recognizes an application program function attribute in a request to the computing resource to generate a Web view page.

13.   (Previously Presented) The method of claim 1, wherein the element within the web view represents a file.

14.   (Previously Presented) The method of claim 10, wherein the view page

comprises a listing of a plurality of files.

15.   (Previously Presented) The method of Claim 10, further comprising the step of:

the server responding to a request resulting from a user having selected an element of the web page view.

16.   (Previously Presented) The method of claim 14, wherein the listing of files is sorted.

17.   (Previously Presented)   The method of Claim 15, wherein responding to a requests comprises sending a new web page view to be displayed within the application dialog box.

18.   (Previously Presented) The method of claim 17, wherein the response from the server comprises a new web view page to be displayed by the application.

19. (Previously Presented) A computer program product comprising computer-readable storage media having encoded thereon computer-executable instructions which, when executed, enable the method recited in claim 1.

20. (Previously Presented) The computer program product of claim 19, wherein the view page corresponds to file management functionality.

21. (Previously Presented) The computer program product of claim 19, wherein the element within the web view represents a file.

22. (Previously Presented) The computer program product of claim 19, wherein processing the element comprises saving a file, copying a file, renaming a file, or deleting a file.

23. (Previously Presented) The computer program product of claim 19, wherein the view page comprises a listing of a plurality of files.

24. (Previously Presented) The computer program product of claim 19, wherein the listing of files is sorted.

25.   (Previously Presented)   A computer program product comprising computer-readable storage media having encoded thereon computer-executable instructions which, when executed, enable the method recited in claim 10.

26.   (Previously Presented) The computer program product of claim 25, wherein the view page corresponds to file management functionality.

27.   (Previously Presented) The computer program product of claim 25, wherein the element within the web view represents a file.

28.   (Previously Presented) The computer program product of claim 25, wherein the view page comprises a listing of a plurality of files

29.   (Previously Presented) The computer program product of claim 25, The method of claim 14 wherein the listing of files is sorted.

30.   (Previously Presented) The computer program product of claim 25, wherein the method further comprising the step of: the server responding to a request resulting from a user having selected an element of the web page view.

31.   (Previously Presented)   A system comprising one or more computer processors and computer-readable storage media upon which is executing the method recited in claim 1.

32.   (Previously Presented)   The system of claim 31, wherein the view page corresponds to file management functionality.

33.   (Previously Presented)   The system of claim 31, wherein the element within the web view represents a file.

34.   (Previously Presented)   The system of claim 31, wherein processing the element comprises saving a file, copying a file, renaming a file, or deleting a file.

35.   (Previously Presented)   The system of claim 31, wherein the view page comprises a listing of a plurality of files.

36.   (Previously Presented)   The system of claim 31, wherein the application is a word processor or spreadsheet.

37.   (Previously Presented)   A system comprising one or more computer processors and computer-readable storage media upon which is executing the method recited in claim 10.

38.   (Previously Presented)   The system of claim 37, wherein the view page corresponds to file management functionality.

39.   (Previously Presented)   The system of claim 37, wherein the element within the web view represents a file.

40.   (Previously Presented)   The system of claim 37, wherein the view page comprises a listing of a plurality of files.

41.   (Previously Presented)   The system of claim 40, wherein the listing of files is sorted.

42.   (Previously Presented)   The system of claim 37, wherein the method executing further comprising the step of: the server responding to a request resulting from a user having selected an element of the web page view